State of Alaska Department of Fish and Gam Nomination for Waters Important to Anadromous Fi

Important to Anadromot	TP LIBIT				
AWC Volume SE SC SW W AR IN USGS Quad					
Anadromous Water Catalog Number of Waterway 103-60-10130					
Name of Waterway Shinaku Creek			USGS name X Local name		
Addition Deletion Correction Backup Information					
For Office Use					
02.000					
Nomination #	Re	egional Sup	11-1-94 Date		
Revision Year: Revision to: Atlas X Catalog			0, 1	1=1.104	
Revision to: Atlas	_ <u>2e</u>	× WE	12/11/94		
Revision Code: 8-2		_ 0	2. Drove		12/13/94
Revision Code:		Drafted			
OBSERVATION INFORMATION					
Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
coho salmon	10/21/94		1 :		yes
steelhead/rainbow trout	10/21/94		14		presumably
Dolly Vandon char	10/21/94	-	2		unknown
IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area samples; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as any other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.					
comments: During Forest Practices Inspection, placed I boited minnon					
trap in root back eddy for about 15 min, capturing rearing coho					
and dollies, plus 14 2"-5"+ trout, Latter prosumably steelhead					
rather than rainbows since cataloged for steelhead, + accessible.					
Shinaku Creek here relatively high energy, with gravel + cobble					
substrate, 30'-50' OHW, some LWD. This location above 20'-30' ALASKA DEPT. OF					
step falls. FISH & GAME Name of Observer (please print) James D. Durst, Habitat Biologist					
Date: 10/25/94 Signature:					
Address: ADF&G, Habitat & Restoration Division REGION II HABITAT AND RESTORATION					
P.O. Box 271, Klawock, AK 99925-0271 DIVISION					
This certifies that in my best professional judgement and belief the above information is evidence that this water body should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.					
Signature of Area Bio	logist:	h Euslafs	w		Rev. 7/93

